

GAJEWSKI, Zdzislaw

Prof. Jozef Rolinski, Doctor of Engineering. Pomiary 8
no.10:489 0 '62.

GAJEWSKI, Zdz.

*Guide to physical chemistry." Reviewed by Zdz. Gajewski. Pomiary
8 no.11:539-540 N '62.

GAJEWSKI, Zdzislaw

Metrology and the precise instrument building industry at the
Exhibition of Achievements of the National Economy of the
U.S.S.R., 1962. Pomary 8 no.12:547-551 D '62.

1. Centralne Laboratorium Aparatow Pomiarowych i Optyki, Warszawa.

LAZAREW, E.N.; GAJEWSKI, Zdzislaw [translator]

Rational layout and arrangement of a modern laboratory.
Pomiary 9 no.1:27-29 Ja '63.

GAJEWSKI, Zdzislaw

Standardization works of Section no.8 (measuring Instruments
and Automatic Control) of the Permanent Commission for
Machinery of the Council of Mutual Economic Assistance.
Pomiary 9 no.6:235-240 Je '63.

ACCESSION NR: AP4016399

P/0034/64/000/001/0005/0009

AUTHOR: Gajewski, Zdzislaw

TITLE: On the quality of measuring instruments

SOURCE: Pomiar automatyka kontrola, no. 1, 1964, 5-9

TOPIC TAGS: instrument quality factors, instrument material requirements, instrument control standards, instrument legal aspects

ABSTRACT: The quality of a measuring instrument is a factor of its metrological properties, usually established by legal standards and specifications; its operating properties, which determine its degree of reliability under specific working conditions; its make and finish, which determine its quality of performance and appearance. In Poland, the legal organ responsible for the quality of measuring instruments as well as for the types of manufactured and imported measuring instruments is the Administracja Miar (Administration of Measures).

The production of measuring instruments absorbs a relatively small quantity of materials, however, the variety of required materials is considerable and their

Card 1/2

ACCESSION NR: AP4016399

quality standards high. The standardization problems and legal aspects of check and reference instruments is controlled by GUM. Emphasis is placed on precision, reliability and quality parameters of measuring instruments and reference devices in particular, which are to be guaranteed by the manufacturer. The legal aspects of such responsibilities are discussed at length. The conclusion contains remarks by N. S. Khrushchev made in April 1964 with regard to the importance of quality control in production for the entire national economy.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 19Feb64

ENCL: 00

SUB CODE: IE, SD

NO REF SOV: 000

OTHER: 000

Card 2/2

GAJEWSKI, Zdzislaw

Terminology and designations. Pomiary 10 no.2:84-85 F'64.

WYRWICKA, Krystyna; GAJEWSKI, Zenon

Writing chalk in the central and northern parts of the Bialystok Voivodeship. Kwartalnik geol 6 no.2:419-420 '62.

1. Zaklad Zloz Surowcow Skalnych, Instytut Geologiczny, Warszawa.

GAJEWSKI, Zenon; WYRWICKA, Krystyna

Chalk drift blocks from the Dabrowa region. Przegl geol 10 no.10:529-
532 0 '62.

GAJIC, B.

Proposal of standards for the textile industry. p. 632.

(TEKSTIL. Vol. 6, No. 6, June 1957, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 8, No. 10, October 1957. Uncl.

GAJIC, Branislav

Influence of standardization on the labor productivity
in the garment and underwear manufacture. Tekstil in
Beograd 12 no.12:689-692 '64.

1. Head, Section of Garment Manufacture at the Council of
Textile Industry of the Federal Chamber of Industries, Belgrade.

GAJIC, Branislav

Design of modern clothes. Tekstil Zagreb 13 no. 1:286-290
Ap '64.

1. Specialist, Council of Textile Industry of the Federal
Chamber of Industries, Belgrade.

GAJIC, Branislav

Modern ways of manufacturing fabrics. Tekstil Zagreb 13 no.6:
484-489 Je '64.

GLAD, April 1964

Integration in the textile industry. Tekstil Zapros 13 no. 4:777-789
3 1964.

1. Consultant, Council of Textile Industry of the Federal Planning
Commission, Belgrade.

GAJIC, Branislav

Contemporary production and consumption of textiles. Tekstil
Zagreb 13 no.12:1060-1062 D '64.

1. Technical Consultant, Council of Textile Industry of the
Federal Planning Commission, Belgrade.

YUGOSLAVIA / Weeds and Weed Control.

N

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58808

Author : Gajic, Danica

Inst : Institute of Ecology and Biogeography, Serbian Acad.
Sci.

Title : Contribution to the Knowledge of Weed Species of Some
Crops on the Territory of Serbia, Kosova and Matohije
(Yugoslavia)

Orig Pub : Glasnik biol. sek. Hrvatsko prirodosl. drustvo, 1953
(1955), Ser. 2B, 7, 149

Abstract : Samples of seed of alfalfa, clover incarnate and grain
cereals were analyzed at the Institute of Ecology and
Biogeography, Serbian Academy of Sciences, with regard
to their adulteration by seeds of weeds. An
enumeration of species of seeds of weeds in samples,
the frequency of occurrence and quantity is given, as
a preliminary result.

Card 1/1

GAJIC, Danica

Dynamics of the aggressiveness and frequency of some weed species in the wheat crops of Pancevacki lit in a period of several years. Zbor Biol inst Beograd 6 no.9:1-24 '61 [publ.'63].

GAJIC, Danica

Ecological study of the Bermuda grass (*Cynodon dactylon*).
Zbor Biol inst Beograd 6 no.8:3-39 '62 [publ. '63]

GAJIC, Dragoljub, inz., assistant

Working time of an induction air tunnel with interrupting effect. Glas SANU 12 no.2:193 '60 [publ.'62].

1. Asistent Masinskog fakulteta u Beogradu.

1 12358-63

S/271/63/000/004/011/045

AUTHOR:

Tomanek, Evzen and Gajic, Jan

TITLE:

A bridge circuit for tying in magnetic amplifiers with a reversible AC output

PERIODICAL:

Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no. 4, 1963, 15, abstract 4A93 (Czechosl. pat., kl. 2la², 18/08, 42r, 4, 21c, 46/02, no. 101938, 15.12.61)

TEXT:

The text represents a patent for a bridge circuit based on two magnetic amplifiers; its feature is that the working windings of each amplifier consist of two portions tied into opposite arms of the bridge. To limit compensating currents, ohmic resistances are inserted in series with each portion of the windings. There is one illustration. M. Ts.

[Abstracter's note: Complete translation]

Card 1/1

GAJIC, Ljiljana

"Productivity in the building enterprises and the industry of building materials" by [inz.] Dragas Kalafatovic. Reviewed by Ljiljana Gajic. Tehnika Jug 17 no.9: Suppl. Organizacija rada 12 no.9:1825-1826 S '62.

GAJIC, M.

Contribution to the knowledge of flora on the Majdampac estate, p. 113,
GLASNIK, No. 5/6, 1953, Belgrade, Yugoslavia)

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 1
Jan 1955, Uncl.

GAJIC, M.

Revision of the diagnosis of some kinds of common maple (Acer campestre
L.) p.285. Belgrade. Univerzitet. Sumarski fakutet. GLASNIK.
BULLETIN. Beograd. No. 8, 1954

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

GAJIC, Marija, Beograd

Establishment of demonstration centers for maternal and infant health protection. Narodno zdrav., Beogr. 10 no.12:381-384 1954.

(MATERNAL WELFARE

in Yugosl., demonstration centers)

(INFANT WELFARE

in Yugosl., demonstration centers)

GAJIC, P.

A method for preventive-medical activity in a regional hygienic center.
Higijena, Beogr. 12 no.2/3:263-273 '60.
(PREVENTIVE MEDICINE)

L 47405-66

RU

ACC NR: AP6027517 (A) SOURCE CODE: YU/0009/66/000/002/0117/0130

AUTHOR: Gajic, P. (Colonel of Aviation)

ORG: none

TITLE: Carrying out missions from a contaminated ⁶airfield

SOURCE: Vazduhoplovni glasnik, no. 2, 1966, 117-130

TOPIC TAGS: radiation, airfield, radioactive contamination

ABSTRACT: The paper deals in some detail with radioactive and chemical contamination on an airfield, in general, and radiation effect on humans and other objects, in particular. Operations on a contaminated airfield performed with various degrees of radiation and involving aircraft, safety measures, determination and control of the contaminated area decontamination of the airstrips, access roads, and areas for various types of work, preparation of aircraft, protection of the crew, and takeoff and landing on a contaminated airfield are discussed. Tables and diagrams in the original article show relationship between the degree of radioactive contamination and various types of work, maximum working time as a function of air

Card 1/2

47405-66

ACC NR: AP6027517

0

temperature, decrease in radiation intensity after one-hr, two-hr, three-hr periods, etc., following a nuclear explosion, and as a function of the dimensions of the decontaminated area, as well as the relationship between the size of a chemically contaminated cockpit and the time required to achieve a safe concentration of contaminant.

[LD]

SUB CODE: 06,18/ SUBM DATE: none

hs

Cord 2/2

L 24330-65 EWT(m)/EWA(h)

ACCESSION NR: AP5001734

Y/0009/64/000/005/0553/0566

AUTHOR: Gajic, P. (Air Force colonel)

TITLE: Airports as objects of nuclear attack 4

SOURCE: Vazduhoplovni glasnik, no. 5, 1964, 553-566

TOPIC TAGS: nuclear warfare, airfield, airfield protection, nuclear explosion, fallout

ABSTRACT: Since present day airforces are still tied to airfields, so that their fighting potential depends on the security of their bases, airfields will continue to represent objects inviting nuclear attacks for many years to come. Without quoting any sources of information, the author discusses the operative-tactical importance of airfields, the protection of airfields against nuclear warfare, and types and respective strengths of nuclear explosions (surface, low altitude, or high altitude explosions), and how they affect the planes and personnel, the underground effects of nuclear explosions, the shock and radioactivity produced by such explosions, and the radioactive fallout following explosions. The article concludes with a study of the effects of bombing accuracy and discusses the necessary means for the construction of a network of airfields needed for the support of 1000 tactical aircraft. It is clear that any such analysis leads in the end to a clash between what is

Card 1/2

L 24330-65

ACCESSION NR: AP5001734

desirable and what is economically feasible. Due to the limits imposed on resources, the author believes that the classical means of warfare still retain their value, especially when combined with appropriate nuclear strikes. Orig. art. has: 7 figures and 3 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: AC, MIS

NO REF SOV: 000

OTHER: 000

Card 2/2

GAJIC, S.

"Proposals of standards for explosives; for mining and other purposes."

p. 299 (Standardizacija) No. 10, Oct. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

GAJIC, Slobodan

Attempted conservation or maintenance of various bacterial strains
by means of a desiccation method on slide. Glasn. hig. inst.,
Beogr. 3 no.1-2:74-76 Jan-June 54.

(BACTERIA

preserv. by desiccation method)

GAJIC, Slobodan

Report on Microbiological Congress in Rome from 6-12 Sept 1953.
Glasn. hig. inst., Beogr. 3 no.1-2:81-84 Jan-June 54.
(MICROBIOLOGY
congress)

BANDUR-MENDELSON, Bojana, Dr.; GAJIC, Slobodan, Dr.

Typing of *Corynebacterium diphtheriae* during 1951-52 at the bacteriological section of the Institute of Hygiene of the People's Republic of Serbia. Bibl.Hig.inst.Srbije no.5:163-169 '54.

1. Bakteriološko odeljenje Higijenskog instituta NR Srbije.
(*CORYNEBACTERIUM, DIPHTHERIAE*,
typing)

GAJIC, Slobodan; KOLARIC, Mirko

E. coli No. 56077 with D colonies of constant culture and
biochemical characteristics. Glasn. hig. inst., Beogr. 4 no.
3-4:53-58 July-Dec 1955.

(ESCHERICHIA COLI,
strain No 56077 with D colonies of constant culture
& biochem. characteristics (Ser))

GAJIC, Slobodan

Comparative study of tetracycline antibiograms with antibiograms of other antibiotics. Glasn. hig. inst., Beogr. 4 no.3-4:75-80 July-Dec 1955.

(TETRACYCLINE, eff.
on bact., comparison with other antibiotics (Ser))
(ANTIBIOTICS, eff.
on bact., comparison with tetracycline (Ser))

GAJIC, Slobodan, (Beograd)

Various urgent problems in modern medicine. Med. glas. 10 no.1:
1-6 Jan 56.

(ANTIBIOTICS,
modern aspects. (Ser))

GAJIC, Slobodan, dr.

Contribution to the study of metabolism in "D" colonies of Escherichia coli. Glas. hig. inst. 10 no.1/2:21-33 Ja-Je '61.

1. Bakteriološko odeljenje Higijenskog instituta NRS.

(ESCHERICHIA COLI metab)

BLAGOJEVIC, Milan, doc. dr.; GAJIC, Slobodan, dr.

Pyocyanus (*Pseudomonas aeruginosa*) infection in ophthalmology.
Med. glas. 18 no.1:34-38 Jan-F '64

1. Klinika za očne bolesti Medicinskog fakulteta u Beogradu
(Upravnika prof. dr. T. Stankovic) i Narod za zdravstvenu
zastitu Socijalističke Republike Srbije (Direktor: prof. dr.
J. Cekir).

GATIC, S.

YUGOSLAVIA/Chemical Technology, Chemical Products and Their
Application, Part 1. - General Topics.

H-1

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 32664.

Author : Stevan Gajic.

Inst : Not given.

Title : Basic Conditions of Further Development of Chemical
Industry (Yugoslavia).

Orig Pub: Tehnika, 1957, 12, No 2, Hem. ind., 11, No 2, 27-28.

Abstract: The want of specialists-chemists and, in connection with
it, the necessity of rapid development of chemical col-
leges are emphasized.

Card : 1/1

YUGOSLAVIA/Chemical Technology, Chemical Products and Their
Application, Part 1. - General Topics.

H-1

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 32665.

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000614010017-1"

Author : Stevan Gajic.

Inst : Not given.

Title : Reconstruction of Chemical Industry in People's Republic
of Serbia.

Orig Pub: Tehnika, 1957, 12, No 7, Hem. ind., 11, No 7, 107-110.

Abstract: No abstract.

Card : 1/1

2

GAJIC, V.

Yugoslavia (430)

Agriculture - Plant and Animal Industry

Cooperative organizations in Finland. p. 95. SOCIALISTICKA POLJOPRIVREDA,
Vol. 2, no. 2, February 1951.

East European Accessions List. Library of Congress, Vol. 1, no. 14, Dec. 1952.
UNCLASSIFIED.

GAJIC, V.

Gorski Kotar. In French. p.22. THROUGH YUGOSLAVIA. (Turisticki savez Jugoslavije) Beograd. Vol. 4, no. 2, 1955.

SOURCE: East European Accessions List, (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

GAJIC, V.

"Some basic problems from atomic physics." p. 58. (Vojni Glasnik. Vol. 7, no. 7, July 1953. Beograd.)

SO: Monthly List of East European Accessions. Vol. 3, no. 3. Library of Congress. March 1954. Uncl.

GAJIC, V.

"Possibilities of defense against atomic bombs."

Vojni Glasnik, Beograd, Vol 7, No 10, Oct 1953, p. 65

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

GAJINOV, Radivoje

Some causes of post, telegraph, and telephone poor-quality services.
PTZ Zajed 5 no.1:21-24 Ja-F '63.

GAJINOVIC, Vujica

Prospects of foreign trade in 1963. Medun transp 9 no.2:94-
96 Fe '63.

1. Pomocnik drzavnog sekretara za spoljnu trgovinu.

Z/045/63/000/001/001/003
E024/E309

AUTHORS: Kavečanský, Vincent, Hajko, Vladimír and Daniel-Szabó, Juraj (Košice)

TITLE: Influence of successive changes of magnetization on the domain structure of polycrystalline Fe-Si sheets

PERIODICAL: Matematicko-fyzikálny časopis, no. 1, 1965, 64 - 71

TEXT: The successive magnetization of a ferromagnetic sample in the fields H_a and H_b , where $H_b \neq H_a$, is accompanied by two effects: "reptation" and "Bascule-negative". The present paper is a continuation of earlier work (present authors and H. Gengnagel - Czechosl. Journ. Phys. 12, 1962) in which the microprocesses occurring in ferromagnets due to asymmetric successive magnetizations were studied. Polycrystalline Fe-Si sheets (5.2% Si, 0.0027% C) were heated in argon for three hours at 1100 °C and then cooled over a period of 5 hours to 300 °C. The further cooling proceeded freely in air. Two toroidal samples (a) Ø28 mm (Ø22.5 mm), 0.225 mm; b) Ø28.5 mm (Ø22.5 mm), 0.25 mm) were etched from this sheet and mechanically and electrolytically polished. The coercive force of the samples was 0.3 Gs. The domain structure

Card 1/3

Z/045/63/000/001/001/003
E024/E309

Influence of

was observed, with the aid of the Bitter-Akulov method, mostly on crystallites with the (110) surface parallel to the polished face of the sample. The magnetization was achieved by switching the field from $H = 0$ to $H = H_a \approx 1.5$ Oe. The samples were previously demagnetized. The position of the Bloch walls was a function of the number n of successive magnetizations. Some walls moved more than others and the dependence of their motion upon n also differed for different walls. Fig. 6 shows a plot for a crystallite of sample b, of the movement of eleven different walls from their original position as a function of $\log n$ (a - $H = 0$, b) $H = H_a$). The macroscopic effects of "reptation" and "Bascule-negative" are the results of the investigated microprocesses. It is apparent that some walls move practically only with small n , while others start their motion at higher n . The effect "Bascule-negative" is only observed at $n < 20$. There are 6 figures.

ASSOCIATION: Katedra fyziky Vysokej školy technickej v
Košiciach (Department of Physics, College of
Technology, Košice)
SUBMITTED: May 23, 1962
Card 2/3

Influence of ...

Z/045/63/000/001/001/003
E024/E309

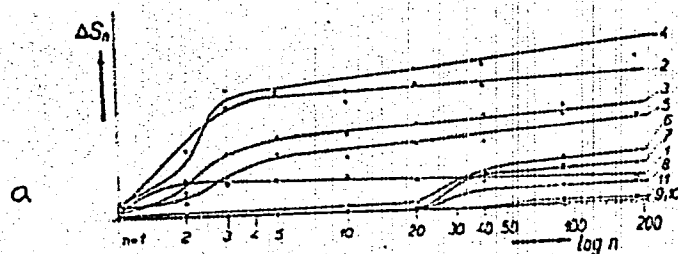
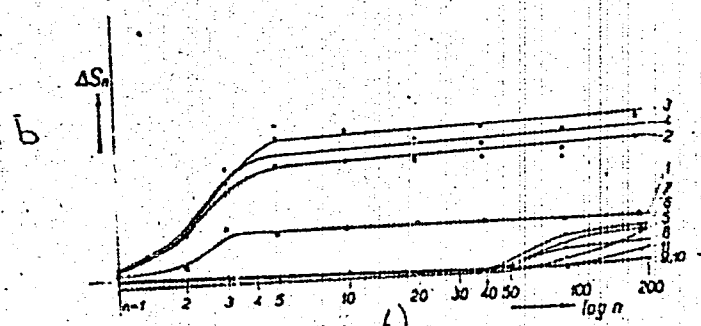


Fig.6.



Card 3/3

GATYCS, JAN.

Nalewki. [Katowice] Polskie Wydawn.

Gospodarcze [1958] 7S, [1] p. (Biblioteczka Kulinarna) [liqueurs. illus.]
Poland MLD Not in DIC

Monthly list of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960

Uncl.

GAJKOWICZ, A.

The Seven-Year Plan of road construction. p. 9

PRZEGŁAD TECHNICZNY. (Naczelna Organizacja Techniczna) Warszawa, Poland.
Vol. 80, no. 19, March 1959.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959.

Uncl.

GAJKOWICZ, Aleksander, mgr.inz.

Activities of the Chief Technical Organization and other scientific and technological associations in the field of foreign contacts. Przegl techn 79 no.7:244-246 Ap '58.

GAJKOWICZ, A., mgr inż.

Further collaboration between the Polish Central Technical
Organization and the Central Committee of the Czechoslovak
Scientific Technical Society. Przegl techn 85 no.15:3
12 Ap'64.

Gajkowiec, D.

POLAND/Acoustics - Electroacoustics and Technical Acoustics

J-6

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6599

Author : Gajkowiec Danuta

Inst : ~~Warsaw~~ Technical University, Poland

Title : Application of Titanate Oscillators to Medical Ultrasonic Generators

Orig Pub : Proc. II conf. ultrason., 1956, Warszawa, PWN, 1957, 135-137

Abstract : The author records the development and production of two types of medical ultrasonic generators, intended for therapy and microbiological research. Both types of generators are designed for operation with converters made of barium titanate, out of economic and structural considerations and also out of considerations of operating convenience (the use of low supply voltages, the possibility of using flexible cables). The ultrasonic therapeutic generator operates at a frequency of 800 kc in continuous or pulsed operation, and the repetition frequency and the pulse durations can be adjusted over a wide range. The generator is provided with ultrasonic

Card : 1/2

POLAND/Acoustics - Electroacoustics and Technical Acoustics

J-6

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6599

heads of the open and closed type, the latter being used for underwater therapy. -- Yu. Ya. Borisov

Card : 2/2

S/134/62/000/002/015/096
D230/D301

9.2580

AUTHOR: Gajkowicz, Danuta

TITLE: Rectangular pulse generator for investigating functional and memory magnetic systems

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 2, 1962, abstract 2-2-16b (Prace Inst. Tele-i radiotechn., 1961, 5, no. 1, 75-82) ✓/B

TEXT: A circuit for two trains of rectangular pulses shifted in time with respect to each other is presented. The pulse frequency for both trains is controlled simultaneously within the limits of 0.1 to 0.5 of a cycle. The generator contains a Schmitt trigger resulting in good rectangular pulse shapes and ease of control. The design of the Schmitt trigger using electron valves is given. Methods of shortening the pulse rise-time are considered. 6 figures. 3 references. [Abstracter's note: Complete translation.]

Card 1/1

JASINSKI, Wladyslaw; SWIECKI, Jeremi; GAJL, Danuta

Treatment of radiation sickness with Marzine (cyclizine hydrochloride).
Pol. przegl. radiol. 26 no.3:237-239 '62.

1. Z Zakladow Rentgenoterapii Instytutow Onkologii w Warszawie i
Gliwicach Dyrektor Instytutu w Warszawie: prof. dr J. Laskowski
Dyrektor Instytutu w Gliwicach: dr J. Swiecki.

(RADIATION PROTECTION) (ANTI-HISTAMINICS ther)

GAJL, Danuta ,dr.

X-ray therapy in late stages of malignant diseases. Wiad. lek.
18 no.6:497-499 15 Mr '65.

1. Z Oddziału Rentgenoterapii Instytutu Onkologii w Warszawie
(Kierownik Oddziału: dr. D. Gajl).

GAJL, Danuta; GWIATPOWSKI, Bogdan; WASILEWSKI, Michal

Application of isodose distribution in the planning of treatment.
Nowotwory 15 no.2:193-196 Ap-Je '65.

1. Z Oddzialu Rentgenoterapii Instytutu Onkologii w Warszawie
(Kierownik: dr. D. Gajl) i z Zakladu Fizyki (Kierownik: mgr.
inz. J. Malesa; Dyrektor: prof. dr. med. W. Jasinski).

GAJL, J., mgr., inz.

Screwed broaching lathe. Przegl mech 21 no.5:153-155 '62.

GAJL-PECZALSKA, Kazimiera

KULESZA, Aleksandra; GAJL-PECZALSKA, Kazimiera

Epidemiologic management of the focus of Heine-Medin disease at
the nursery S. Pediat. polska 29 no.6:627-630 June 54.

1. Z Kliniki Chorob Zakaźnych Wieków Dziecięcego Akademii Medycznej
w Warszawie. Kierownik: prof. dr med. J. Bogdanowicz.
(POLIOMYELITIS, prevention and control,
in nurseries)

GAJL-PECZALSKA, Kazimiera; TRUCHANOWICZ-PELCZARSKA, Zofia

Case of Letterer-Siwe syndrome in an infant. *Pediat. polska*
31 no.8:919-923 Aug 56.

1. Z Miejskiego Szpitala Zakaznego Nr 3 w Warszawie, Dyrektor:
dr. med. E Pomerska, i z Zakladu Anatomii Patolog. A.M., Kier.
prof. dr. med. L. Paszkiewicz, Warszawa, ul. Sienna 60.

(RETICULOENDOTHELIOSIS, in infant and child,
Letterer-Siwe synd. (Pol))

GAJL-PECZALSKA, Kazimiera

Hyaline membrane syndrome in the light of histological studies
with the use of an immunohistochemical method. Rozpr. wydz.
nauk med. 10 no.1:5-32 '65.

1. Kierownik Pracowni Anatomopatologicznej Miejskiego Szpitala
Dziecięcego, Warszawa -- Saska Kępa.

GAJO, E.

The analysis of the transportation clothing of men's clothes.

P. 2. (ODZIEZ) (Lodz, Poland) Vol. 9, no. 1, Jan. 1958

SC: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

GAJOS, Drahomir (Hodonin, Gottwaldovo namesti 27)

Fuel feeding from bunkers. Energetika Cz 12 no.12:671 D '62.

1. Vedouci zahlovani, Elektrarna Tisova.

GAJOS, Eugeniusz

Poland/Chemical Technology - Chemical Products and Their Application. Food Industry,
I-28

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 6367⁴

Author: Gajos, Eugeniusz

Institution: None

Title: Sodium Salt of Phenolphthaleinophosphoric Acid as an Indicator of
Pasteurization

Original

Periodical: Sol sodowa kwasu fenolftaleinofosforowego jako wskaźnik pasteryzacji,
Med. Weterym., 1954, 10, No 11, 663-664; Polish

Abstract: A method is proposed for checking milk pasteurization by determination of phosphatase with the sodium salt of phenolphthaleinophosphoric acid which is based on the property of phosphatase to decompose the ester linkage of phosphoric acid with formation of a pink coloration. A procedure is described for preparing the reagent and also the carrying out of a qualitative test. Properly pasteurized milk produces a pinkish-red coloration, raw milk remains white.

Card 1/1

GAJOS, Henryk

Casting of steel charging buckets in permanent molds for
open hearth furnaces. Przegl odlew 15 no.3:80-82 Mr '65.

1. Submitted November 7, 1964.

JABLONSKA, Maria; GAJL, Danuta

Palliative treatment of renal cancer with ionizing radiations.
Nowotwory 14 no.3:237-242 Ag-S '64

1. Z Oddziału Roentgenoterapii Instytutu Onkologii w Warszawie
(Kierownik: Dr. D. Gajl; Dyrektor: prof. dr. med W. Jasłowski).

GECOW, Anna; GAJL-PRZETALSKA, Kazimiera

Encephalitis in the course of influenza in children. Pediat.
Pol. 39 no.4:365-373 Ap '64.

1. Z Oddziału Neuroinfekcji Miejskiego Szpitala Zakaznego nr. 3
w Warszawie (Dyrektor: dr. med. W. Gląksin, Ordynator: dr. med.
A. Gecow).

GAJOS, Eugeniusz

Detection of szccharose in consumer's milk by the method of filter paper chromatography. Przem spoz 15 no.11:45-47 '61.

1. Katedra Higieny Produktow Zwierzecych Wysszej Szkoły Rolniczej, Wrocław.

JASINSKA, St.; WACHNIK, Z.; GAJOS, E.

Serological relationship of some bacterial strains to *Listeria monocytogenes*. Acta med. Hung. 18 no.3:281-286 '62.

1. Department of Veterinary Microbiology, Department of Infectious Diseases, Department of Animal Products Hygiene, High School of Agriculture, Wroclaw.

(<i>LISTERIA MONOCYTOGENES</i>)	(<i>STREPTOCOCCUS</i>)
(<i>ERYSIPELOTHRIX</i>)	(IMMUNE SERUMS)
(DIAGNOSIS)	(<i>LISTERIA</i> INFECTIONS)

KOSMIDER, Stanislaw; JONEK, Jan; GAJOS, Stanislaw

Histochemical investigation of the behavior of some enzymes in the lungs during various stages of development of post-irradiation disease. Pol. przegl. radiol. 29 no.2:215-226
Mr-Ap '65

1. Z Kliniki Chorob Wewnętrznych i Zawodowych Śląskiej Akademii Medycznej w Zabrze (Kierownik: prof. dr. med. W. Zahorski); z Zakładu Histologii Śląskiej Akademii Medycznej w Zabrze (Kierownik: doc. dr. med. A. Vorbrodt) i z Zakładu Radiologii Śląskiej Akademii Medycznej w Zabrze (Kierownik: doc. dr. med. B. Romanowski).

GAJOVIC, D.

Rules for applying Decree on Material and Financial Operations, p. 10

VOJNI GLASNIK (Jugoslavenska narodna armija) Beograd, Yugoslavia.
Vol. 13, no. k, Jan 1959

Monthly List of East European Accessions EEAI LC, Vol. 8, no. 6, June 1959

Uncla.

GAJOVIC, M.

Elimination of sulfur from the open-hearth furnaces by adding fluorite as a melting means. p. 1520.

TEHNIKA. Beograd, Yugoslavia. Vol. 14, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

GAJOVIC, M., inz.

The high-quality gray cast iron for machine tools.
Masinogradnja 5 no.2:36-37 JI '62.

GAJOWIEC, D.

The Standards Registration Departement of the Polish Committee on
Standardization. p. 401. DZIENNIK URZEDOWY

Wiadomosci

Warszawa

Vol 22, no 7, July 1955

Source: East European Accessions List (EEAL), LC, Vol 5, no 3, March 1956

GAJONIEC, D.

The printing industry is waiting for standards. p.296
NORMALIZACJA (Polski Komitet Normalizacyjny) Warszawa
Vol. 23, no. 5, May 1955

So. East European Accessions List

Vol. 5, No. 1

Jan. 1956

GAJOWIEC, D.

TECHNOLOGY

Periodicals: NCR MALIZACJA. Vol. 26, no. 6/7, June/July 1958

GAJOWIEC, D. Some remarks on the standardization in printing . p.334.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

GAJOWIEC, D.

More about standardization in printing. p. 39

NORMALIZACJA. (Polski Komitet Normalizacyjny) Warszawa, Poland.
Vol 27, no. 1, January 1959

Monthly list of East European Accession (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

GAJOWNICZEK, B.

"Trends and Development of Standardization in Agriculture," P. 248.
(WIADOMOSCI, Vol. 22, No. 5, May, 1954. Warszawa, Poland)

SO; Monthly List of East European Accession, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

GAJOWNICZEK, Kazimierz

Auricular flutter and auricular fibrillation. Wiadomosci lek.
7 no.9:468-473 Sept 54.

(AURICULAR FLUTTER,)

(AURICULAR FIBRILLATION)

GAJOWNICZEK, Kazimierz

A case of myxedema. Wiadomosci lek. 7 no.12:640-644 Dec 54.

1. Z Oddzialu Wewnetrznego Szpitala M.O.N. Kierownik naukowy

doc. M.Felgin

(MYXEDEMA

diag. & ther.)

GAJOWNICZEK, Kazimierz.

An amebic liver abscess with a transient allergic lung infiltration
in the course of treatment. Polski tygod. lek. 11 no.4:163-166
23 Jan. 56.

1. Z. Oddziału Wewnętrznego Szpitala M.O.N.; kier: naukowy: prof.
dr.med. M. Fejgin. Warszawa, ul. Francuska 25.

(AMEBIASIS, HEPATIC, compl.

liver abscess, therl. emetine)

(ABSCISS

liver, in hepatic amebiasis, ther. emetine)

(EMETINE, ther. use

liver abscess caused by hepatic amebiasis)

GAJOWNICZEK, Kazimierz (Warszawa, ul. Francuska 25 m.1)

Case of polycystic disease of the liver, kidneys and pancreas.
Polski tygod. lek. 13 no.15:560-564 14 Apr 58

1. (Z Centralnego Szpitala M.O.N., kierownik: prof. dr med. M. Kedra)
 (LIVER, cysts,
 congen. polycystic dis. of liver, kidneys and pancreas
 (Pol))
 (KIDNEYS, cysts,
 same (Pol))
 (PANCREAS, cysts,
 same (Pol))

GASOWNICZEK, Zefiryna; ZABOKRZYCKI, Julian

Spondylodiscitis in ankylosing spondylitis. Reumatologia (Warsz.)
2 no.4:383-389 '64

Instytut Reumatologicznego (Kierownik:
doc. dr.med. J. Zabokrzycki; Dyrektor Instytutu : dr. med.
W. Bruhl).

GAJOWNIK, C.; WOLFF, S.

Electrofilters, bag collectors, or "intensive" filters. p.91

RUDY I METALE NIEZELAZNE. (Wydawnictwo Gorniczo-Hutnicze)
Katowice, Poland. Vol.3, no.3, July/Sept. 1958

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.6
June 1959
Uncl.

GAJOWNIK, F.

TECHNOLOGY

PERIODICAL: GOSPODARKA WODNA. Vol. 18, no. 8, Aug. 1958

GAJOWNIK, F. Cascade construction on the Vistula River at Laczany and the
Laczany-Skawina Canal. p. 353.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4.

April 1959, Unclass

GAJOWNIK, Roman (Warszawa)

Industrialized apartment construction; a seminar of the Institute
of Construction Techniques. Przegl budowl i bud mieszk 34
no.7:380-382 J1 '62.

GAJSEK, J.

Measurement of the noise of ohmic resistances. II. p. 181.

(ELEKTROTEHNIŠKI VESTNIK. Vol. 25, No. 5/6, May/June 1957, Ljubljana, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

GATSEK, JOZE

✓10059* (Slovene.) Measurement of Background Noise of Resistances. Merjenje šuma čimovskih uporov. L. Jozo Gašek. Elektrotehnički Vestnik, v. 25, Jan.-Feb. 1957, p. 203-205. Operation and design of device used for measuring resistors of 5k Ω and more if loaded up to 500 v. A.C.

GAJSEK, V.

GAJSEK, V. Rationalizing work mechanization. p. 331.

Vol. 4, No. 8/9, Aug./Sept. 1956.
CESTE I POSTOVI
TECHNOLOGY
Zagreb, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

GAJTANOVIC R.

KUSOVAC, Dusan, dr.; GAJTANOVIC, Ratislava, dr.

Leiomyoma ligamenti rotundi intraabdominale. Srpski arh. celok.
lek. 82 no.7-8:1003-1005 July-Aug 54.

1. Ginekolosko-akuserko odeljenje Gradske bolnice u Zemunu, sef:
dr. Dusan Kusovac.

(LEIOMYOMA

round uterine ligament)

(UTERUS, neoplasms

leiomyoma of round ligament)

GAJZLER, Leszek; WOLFF, Mieczyslaw; MATWIEJEWICZ, Mirosław

Pressure melting in the manufacture of phenol. Przem chem 40 no.9:
523-526 S '61.

1. Zakłady Chemiczne, Bydgoszcz.

GAJZAGO, L.

"Measuring air pollutions and their damaging effects." p. 355.

IDOJARAS. (Meteorologiai Intezet es Magyar Meteorologiai Tarsasag)
Budapest, Hungary, Vol. 62, No. 6, Nov./Dec. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959.
Uncl.

GAJZAGO, Laszlo; POPOVICS, Ivanne

Experiments for the determination of areas of heat sensitiveness.
Idojaras 64 no.3:170-174 My-Je '60. (EEAI 10:1)
(Atmospheric temperature)

GAJZAGO, Laszlo; POPOVICSNE, GUBOLA, Maria

Formation of the cooling values during the daily hours in
the summer. Orsz meteor int besz tud kut 25:286-287
'61 (publ.'62).

GAJZAGO, Laszlo; POPOVICSNE GUBOLA, Maria

An experiment for the establishment of temperature sensation
ranges. Orsz meteor int ~~has~~ tud kut 25:288-290 '61 (publ.'62).

GAJZAGO, Laszlo; POPOVICSNE GUBOLA, Maria

Biometeorological data on Heviz. Orsz meteor int besz tud
kut 25:373 '61 (publ.'62).

GAJZAGO, László; POPOVICS, Ivanna

Experiments for measuring with thermistor the surface temperature
of various road pavements. Idejaras 64 no.3:175-177 My-Je '61.

GAJZAGO, Laszlo

Bioclimatic measurements in the Huvosvolgy Game Preserve in 1961.
Orsz meteor int besz tud kut 26:279-283 '62(publ.'63).

Soot content of the air over Budapest. Orsz meteor int besz tud
kut 26:295-300 '62(publ.'63).